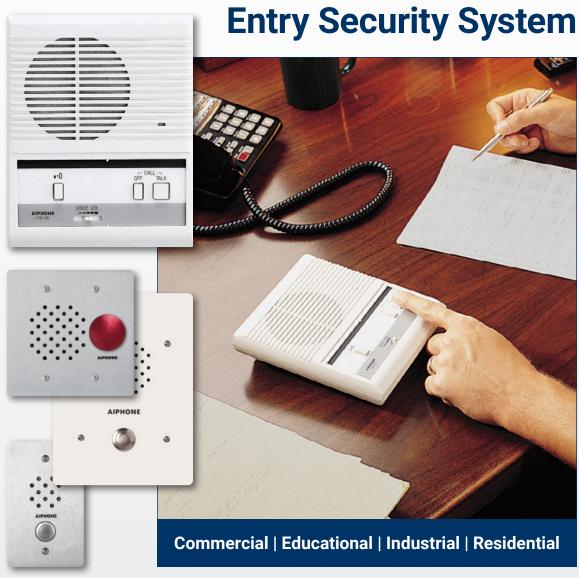


LEM-1DL Series

Communication and Entry Security System



Components

Box Set (select if LE-D is the desired door station – up to three additional master stations can be installed for door answering)



LEM-1DLS Box Set (includes one LE-D door station, one LEM-1DL master station, and one PT-1210NA power supply)

Master Stations: select up to 4



LEM-1DL **Audio Master Station** (included with LEM-1DLS box set requires one DAK-2S per every two LEM-1DL master stations in the system)

• Door release button

 Surface mount 7-1/16" H 5-5/8" W 2-1/8" D



LEM-1DLC

Audio Master Station

- Multi-master (max. 4)
- Occupied LED
- Door release button
- Surface mount 7-1/16" H 5-5/8" W 2-1/8" D

Door Stations: select 1



LE-D Audio Door Station (included with LEM-1DLS box set)

- · Plastic chassis
- Surface mount 4-3/4" H 3-7/16" W 1-1/8" D



LE-SS-1G **Audio Door Station**

- · Stainless steel panel
- Flush mount (fits 1-gang box) 4-1/2" H 2-3/4" W

2-1/2" D (back box depth)



LE-DA

Audio Door Station

- · Stainless steel cover
- Flush mount (fits 2-gang box) 4-1/2" H 4-9/16" W

2-1/2" D (back box depth)

NOTE: Aiphone recommends a 2-1/2" minimum back box depth for all flush mount door stations.



LE-SS/A

Audio Door Station

- · Stainless steel panel
- Flush mount (fits 2-gang box) 4-3/4" H 4-3/4" W

2-1/2" D (back box depth)



LE-SSR

Audio Door Station

- Red mushroom call button
- · Stainless steel panel
- Flush mount (fits 2-gang box)
- 4-3/4" H 4-3/4" W

2-1/2" D (back box depth)



LS-NVP/C Audio Door Station

- Powder-coated steel panel
- · Flush mount (fits 3-gang box) 7-1/2" H 5-1/2" W 2-1/2" D (back box depth)

Power Supply (required for system)



PT-1210NA 12V AC Transformer (included with LEM-1DLS box set-one required

per master station)

Accessories



KMB-45 45° Mullion Mounting Bracket for LE-D



SBX-1G Surface Mount Box for LE-SS-1G



SBX-2G/A Surface Mount Box for LE-DA, LE-SS/A, or LE-SSR



SBX-NVP/A Surface Mount Box for LS-NVP/C



EL-12S Electric Door Strike (requires PT-1210NA)



Dual Master Adaptor Kit (required per two LEM-1DL master stations - not required for LEM-1DLC master stations)



RY-AC/A External Signaling Relay (requires shared PS-1208UL with LEM-1DL and DAK-2S or shared PS-1208UL with LEM-1DLC)

Specifications

-	
Power Source	12–16V AC – use PT-1210NA or 12–24V DC – use PS-1208UL
Communication	Push-to-talk (simplex)
Door Release	N/O dry contact, 30V AC/DC, 1A
Wire Type	Door Station to Master Station: 2-cond., overall shield – use Aiphone #822202 or #821802 Between LEM-1DLCs: 3-cond., overall shield – use Aiphone #822203 or #821803
Distance	Door Station to farthest Master Station: 650' (22 AWG) 1,570' (18 AWG)



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